State of Wisconsin Department of Natural Resources PO Box 7291, Madison WI 53707-7291 dnr.wi.gov

Wadeable Macroinvertebrate Field Data Report Form 3200-081 (R 8/14)

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Instructions: Bold fields must be completed.

Station Summary						
Waterbody Name				Waterbody ID Code		Sample ID (YYYYMMDD-CY-FD)
UNNAMED				258100		2016/011-69-03
Sampling Location	HWY :	54			8	Database Key 133649603
SWIMS Station ID SWIMS Station Name						
10045054		UNNAMED T		Y (WBIC 258100) TO WA		
Latitude	Longitude		Lat/Long Determination Method (circle) SWIMS SWDV GPS			Datum Used if using GPS
44.3517973	-89.0331698				WGS84 or NAD83	
			ershed Na UPACA R		WAUPACA	
Sample and Site Descriptors						
Sample Collector (Last Name, First) DAVID BOLHA				Project Name EAST DISTRICT NC STREAM STRATIFIED SITES 2016		
<u> </u>						
Sampling Device						
X Kick Net Surber Sampler Eckman						
Ponar Artificial Substrate Hess Sampler Other:						
Habitat Sampled						
Riffle	Run Pool					
Other Shoreline Composite Proportionally-Sampled Habitat						
Littoral Zone Profundal Zone Wetland						
Total Sampling Time (min) Estimated Area Sampled (m²) Number of Samples in Composite						
4	,	2.5	, , , , ,	/	- 1	Replicate No of
Reason For Sampling						
Least Impacted Re	Baseline		Impact / Treatment Site			
Control Site	-/I) ID O (0/	Trend	lo	Other:		T
Water Temp. (C) D.O. (m)	The state of the s	sat.) pH (su)		ductivity (umhos/çm)		Transparency (cm)
56.2 7.5	16 1	7.5	27	538.2		64
Water Color Estimated Stream Velocity (m/s) Slow Moderate Fast						
Clear X Turbid Staine					s - 0.5 m/s) (> 0.5 m/s)	
Measured Velocity	circle units	Avera	ge Strean	n Depth of reach (m)	Average	e Stream Width of reach (m)
	m/s or f/s		W-	. 2		2
Composition of Substrate Sampled (Percent):						
Boulders Bedrock:(basketball or larger):			Rub (tenr	Rubble (tennisball to basketball): / O Gravel (ladybug to tennisball): 6		
	or lui	· · · · · · · · · · · · · · · · · · ·				,,
Sand: Clay:			Silt/I	Silt/Muck: Ove		rhanging Vegetation:
Aquatic Macrophytes:	: Leaf Snags:			rse Woody Debris:		Other ():
Embeddedness of Substrate at Sample Site (%) Canopy Cover at Sample Site (%)						